463. , Gunnery for Heavy Artillery (Fort Monroe, VA: Coast Artillery School Press. 1918). 464. _, Gunnery for Heavy Artillery, prepared by the Coast Artillery Board (Fort Monroe, VA: Coast Artillery School, 1921). _, Gunnery for Seacoast Artillery, School, Army Extension Courses Special Text 465. No. 35, Prepared under the Direction of the Chief of Coast Artillery for Use with the Extension Course of the Coast Artillery (Fort Monroe, VA: Army Field Printing Plant, Coast Artillery School Press, 1937). , Heavy Artillery Materiel: Coast Artillery, U.S. Army (Provisional), prepared 466. by the Coast Artillery Board (Fort Monroe, VA: Coast Artillery School, [1922]). Subsequent editions were also published. , Heavy (Coast) Artillery Orientation (Revised) (Fort Monroe, VA: Coast 467. Artillery School, 1918). _____, Manual for Heavy Artillery (Fort Monroe, VA: Artillery School Press, 1898). 468. , Notes on Coast Artillery Projectiles (Fort Monroe, VA: Artillery School Press, 469. 1903). 470. _, Notes on Seacoast Defense (Fort Monroe, VA: Coast Artillery School, 1924). _, Organization of the Coast Artillery Corps, Army Extension Courses Special 471. Text No. 29, Prepared under the Direction of the Chief of Coast Artillery for Use with the Extension Course of the Coast Artillery School (Fort Monroe, VA: Army Field Printing Plant, Coast Artillery School Press, 1934). 472. , Reference Notes for Use in the Course in Ordnance and Ammunition Third Edition (Fort Monroe, VA: Coast Artillery School Press, 1917). 473. , Supplemental Manual for Sea-coast Guns by Samuel Myers Mills (Fort Monroe, VA: Artillery School Press, 1890). , Tactics and Techniques for Seacoast Artillery Prepared under the Direction of 474. the Chief of Coast Artillery for Use with the Extension Course of the Coast Artillery School (Fort Monroe, VA: Army Field Printing Plant, Coast Artillery School, 1937). 475. , Tactics and Technique for Seacoast Artillery, Army Extension Courses Special Text No. 28, Prepared under the Direction of the Chief of Coast Artillery for Use with the Extension Course of the Coast Artillery School (Fort Monroe, VA: Army Field Printing Plant, Coast Artillery School Press, 1937). 476. , Public Relations Offices, Fort Monroe and Coast Artillery School: A Picture Book of the Fort and Its Activities (Brooklyn, NY: Ullman Co., [194-?]). , School Board, Department of Engineering and Mine Defense, Location and 477. Repair of Faults in Submarine Mine Cable, Artillery Notes No. 33, Prepared in Department of Engineering and Mine Defense, Coast Artillery School [Published under the

- Supervision of the School Board, Coast Artillery School] (Fort Monroe, VA: Coast Artillery School Press, 1913). 478. , School Board, Department of Engineering and Mine Defense, Searchlights. Artillery Notes No. 32, Prepared in Department of Engineering and Mine Defense, Coast Artillery School [Published Under the Supervision of the School Board, Coast Artillery School] (Fort Monroe, VA: Coast Artillery School Press, 1912). 479. , School Board, Department of Engineering and Mine Defense. The Weekly Mine Command Inspection, Artillery Notes No. 36, Prepared in Department of Engineering and Mine Defense, Coast Artillery School [Published Under the Supervision of the School Board, Coast Artillery School] by A. J. Stuart (Fort Monroe, VA: Coast Artillery School Press, 1914). U.S. Congress, House of Representatives, Amount Expended on Permanent Forts and 480. Batteries, House Executive Document No. 32, 43d Congress, 1st Session, 1874. 481. , Change of Materials and Construction of Forts, House Executive Document No. 115, 37th Congress, 2d Session, 1862. Civil War. 482. _, Military and Naval Defenses, House Executive Document No. 92, 37th Congress, 2d Session, 1862. 483. , Military and Naval Defenses, Report of the Board of Engineers for Fortifications, 18 April 1836, House Document No. 243, 24th Congress, 1st Session, 1836. 484. __, Sea-Coast Defenses, House Executive Document No. 271, 41st Congress, 2d Session, 1870. 485. , Committee on Military Affairs, Permanent Fortifications and Sea-Coast Defenses, House Report No. 86, 37th Congress, 2d Session, 1862. 486. U.S. Congress, Senate, Coast Defenses of the United States and the Insular Possessions.
- , Committee on Coast Defense, Hearings Before a Subcommittee of the Committee on Coast Defenses of the United States, Senate, on the Bill (S. 1159) to Provide for Fortifications and Other Seacoast Defenses (Washington, DC: The Government Printing Office, 1896).

Committee on Appropriations, Report of the Condition of the Fortifications.

and What Number of Them, If Any, Can Be Dispensed With, Senate Executive Document

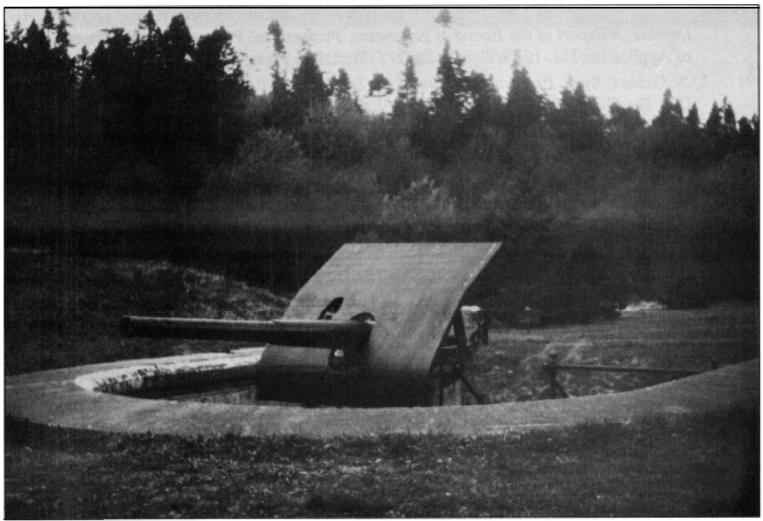
Senate Document No. 248, 59th Congress, 1st Session, 1906.

No. 3, 47th Congress, 1st Session, 1881.

489. U.S. Engineer School of Application, Foreign Systems of Torpedoes as Compared with Our Own, Professional Papers of the Engineer School of Application No. 11, by William C. Craighill (Willets Point, NY: Battalion Press, 1888).

487.

- 490. _____, Typical Mortar Battery to Favor Precision of Vertical Fire in Sea Coast Defense, A Report of the Board of Engineers, Professional Papers of the Engineer School of Application No. 10 (Willets Point, NY: Battalion Press, 1888).
- 491. U.S. General Staff, *Provisional Manual for Submarine Mining, New System* (Washington, DC: The Government Printing Office, 1906).
- 492. U.S. Joint Army and Navy Board, *Joint Army and Navy Action in Coast Defense* (Washington, DC: The Government Printing Office, 1920). The board issued another edition in 1927.
- 493. U.S. Naval Academy, Department of Ordnance and Gunnery, *Naval Weapons and Their Uses* (Annapolis, MD: United States Naval Institute, 1943). Naval guns and mines.
- 494. U.S. Ordnance Department, ... American Coast Artillery Materiel, June, 1922, Ordnance Document No. 2042 (Washington, DC: The Government Printing Office, 1923).
- 495. _____, Artillery for the United States Land Service by Alfred Mordecai (Washington, DC: J. & G. S. Gideon, Printers, 1849).
- 496. _____, Letter of Chief of Ordnance to the Secretary of War, December 14, 1874, Armament of Fortifications (Washington, DC: The Government Printing Office, 1874).
- 497. Notes on Construction of Ordnance, Numbers 1–91 (Washington, DC: The Government Printing Office, 1882–1915).
- 498. Oils, Paints, and Materials for the Cleaning and Preservation of Seacoast Guns, Gun Carriages, Sights and Position-Finding Instruments, Ordnance Pamphlet No. 1869 (Washington, DC: The Government Printing Office, 1898). The Ordnance Department issued other editions in 1908, 1909, and 1917.
- , Ordnance Manual for the Use of the Officers of the United States Army, compiled by the Ordnance Board (Washington, DC: J. & G. S. Gideon, Printers, 1841). Gideon, Printers published a revised edition of the manual in 1850 and J. B. Lippincott of Philadelphia released a revised edition in 1862.
- 700. Ordnance Memoranda, Numbers 1–29 (Washington, DC: The Government Printing Office, 1863–91). See especially numbers 2, 16, 23, 24, 25, and 28, which pertain to coast defense. Price List of Rapid-fire Seacoast Guns and Carriages and Their Parts, Accessories, Implements and Equipment, Ordnance Pamphlet No. 1896 (Washington, DC: The Government Printing Office, 1909).
- 501. _____, ...Price List of Seacoast Targets, Photoprinting and Drafting Articles, Resizing and Reloading Outfit for Drill Primer and Pressure Gauges, Ordnance Pamphlet No. 1897 (Washington, DC: The Government Printing Office, 1909).
- 502. U.S. Signal Corps, Apparatus Supplied by the Signal Corps to Coast Artillery Posts for Fire Control and Direction, Manual No. 8 (Washington, DC: The Government Printing Office, 1906).



A 3-inch rapid-fire gun, Fort Flagler, Washington.

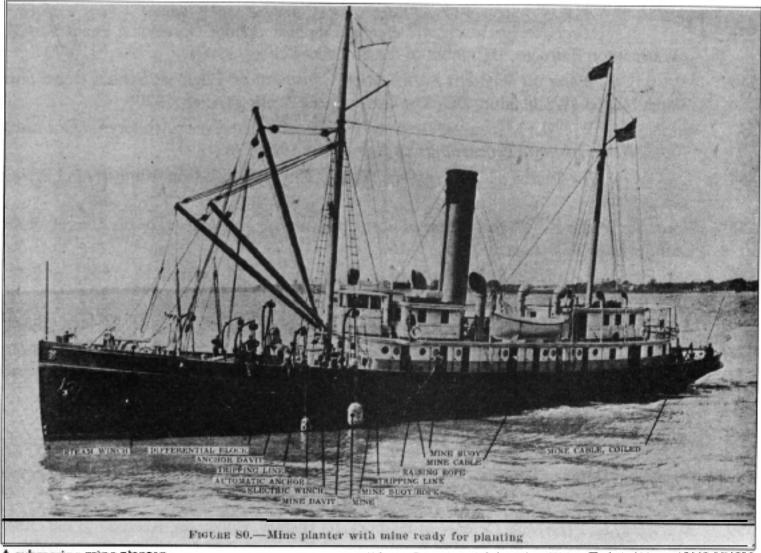
Photograph by Dale E. Floyd

- 503. _____, Installation and Maintenance of Fire Control Systems at Seacoast Fortifications, 1914, Manual No. 8 (Washington, DC: The Government Printing Office, 1915).
- 504. U.S. Torpedo Station, Newport, Rhode Island, Handbookfor Seaman Gunners: Catechism of Whitehead Torpedoes, Naval Defense Mine Countermine, Observation Mine, Explosives, and Electricity (Washington, DC: The Government Printing Office, 1908). This handbook includes a section on the Army mine.
- 505. U.S. War Department, Armament of Fortifications: Letter from the Secretary of War, on the Armament of Fortifications, House Document No. 244, 24th Congress, 1st Session (Washington, DC: Blair & Rives, 1836).
- 506. Camouflage of Rear Areas and Fixed Fortifications, Field Manual 5–20G (Washington, DC: The Government Printing Office, 1944). World War II.

Coast Artillery Ammunition, Technical Manual 4-205 (Washington, DC: The 507. Government Printing Office, 1940). , Coast Artillery Corps; Preservation of Seacoast Defense Material, Technical 508. Regulation No. 1160-20 (Washington, DC: The Government Printing Office, 1933). , Coast Artillery Field Manual (2 Volumes, Washington, DC: The Government 509. Printing Office, 1933). 510. , Coast Artillery Field Manual (Provisional), United States Army, Volume 1, Harbor Defense, Railway and Tractor Drawn Unit (Fort Monroe, VA: The Coast Artillery School, 1930). 511. _, ... Coast Artillery Instruction Order, 1916 (Washington, DC: The Government Printing Office, 1915). , Coast Artillery Tactics, Field Manual 4-5 (Washington, DC: The Government 512. Printing Office, 1944). 513. , ... Coast Artillery Unit Accountability Equipment Manual, U.S. Army, June 1. 1913, Revised May 1, 1914 (Washington, DC: The Government Printing Office, 1914). , Coast Artillery Weapons and Materiel, Technical Manual 4-210 (Washington, 514. DC: The Government Printing Office, 1940). , Controlled Submarine Mine Materiel, Technical Manual 4-220 (Washington, 515. DC: The Government Printing Office, 1942). , Drill Regulations for Coast Artillery, United States Army (Washington, DC: 516. The Government Printing Office, 1898). The War Department also published Coast Artillery Drill regulations in 1906, 1909, 1914, and 1917. 517. , Fortification: Camouflage for Artillery, Training Regulation No. 195-45 (Washington, DC: The Government Printing Office, 1926). Seacoast batteries, paragraphs 42-54. 518. , Handbook for the Use of Electricians in the Operation and Care of Electrical Machinery and Apparatus of the U.S. Seacoast Defenses by G. L. Anderson (Washington, DC: The Government Printing Office, 1902). 519. , Instructions for Heavy Artillery; Prepared by a Board of Officers for the Use of the Army of the United States (Washington, DC: Gideon, Printers, 1851). In 1863 the Government Printing Office published a revised edition resulting from the deliberations of a new board. 520. , Manual for Submarine Mining (Washington, DC: The Government Printing Office, 1912). 521. ____, Preservation and Care of Seacoast Defense Materiel, Technical Manual 4–245 (Washington, DC: The Government Printing Office, 1941). 522. , Protective Concealment for Seacoast Fortifications, Technical Manual 5–265 (Washington, DC: The Government Printing Office, 1941). World War II.

- 523. , Reference Data (Seacoast Arttllery and Antiaircraft Artillery), FM 4-155 (Washington, DC: The Government Printing Office, 1940).
- 524. _____, Regulations for Mine Planters, United States Army, 1907 (Washington, DC: The Government Printing Office, 1907). The Government Printing Office published another edition in 1909.
- 525. _____, Seacoast Artillery Weapons, Technical Manual 4-210 (Fort Monroe, VA: Army Field Printing Plant, Coast Artillery School, 1944).
- 526. _____, Standard Artillery and Fire Control Materiel, Technical Manual 9-2300 (Metuchen, NJ: Raritan Arsenal, 1944).
- 527. _____, ...Submarine Mining, Technical Manual 2160-20 (Washington, DC: The Government Printing Office, 1930).
- 528. General Staff, *The Coordination of the Mobile and Coast Artillery Units of the Army in the National Defense* (Washington, DC: The Government Printing Office, 1916).
- of Electrical Machinery and Apparatus of the U.S. Seacoast Defenses, Prepared under the Direction of the Lieutenant General Commanding the Army, United States, War Department Document No. 174 (Washington, DC: The Government Printing Office, 1904).
- 530. Van Deusen, George William, "Which Are the More Needed for Our Future Protection, More War-Ships or Better Coast Defenses?" *Journal of the Military Service Institution of the United States* 15 (September 1894), 986–93.
- Varela, James B., "The Mission of Sea Coast Fortifications," *The Journal of the United States Artillery* 55 (July 1921), 68–70.
- 532. Vauban, Sebastien le Prestre de, *A Manual of Siegecraft and Fortification*, translated and edited by George A. Rothrock (Ann Arbor, MI: University of Michigan Press, 1968).
- 533. Wagner, H. S., "Infantry and Coast Defense," *The Infantry Journal* 25 (December 1924), 607–14.
- Wainwright, Richard, "Our Coast Defenses from a Naval Stand Point," *United Service* New Series, 2 (July 1889), 46–50.
- 535. Waldron, Albert E., and John L. Hall, *Remarks on Search-Light Projectors for Coast Defense Service*, Engineer School Occasional Paper No. 13 (Washington Barracks, DC: Engineer School of Application, 1904).
- Ward, Bernard Rowland, *Notes on Fortification with a Synoptical Chart* (London, England: John Murray, 1902).
- 537. Watkins, Lewis H., "Map Making in Connection with Land Defense for Seacoast Fortifications and Seacoast Cities," *Professional Memoirs, Corps of Engineers, United States Army and Engineer Department* 6 (July-August 1914), 489-503.

- Weaver, Erasmus M., "The Fighting Unit in Coast Defense and Its Bearing on Organization and Instruction," *Journal of the Military Service Institution of the United States* 21 (November 1897), 461–99.
- 539. _____, "NOTES AND COMMENTS: The Separatist Movement in the Coast Artillery," *The Infantry Journal 6* (January 1910), 580–83.
- 540. , "Sea-Coast Guns and Steel Armor," *The Journal of the United States Artillery* 1 (April 1892), 81-105.
- Weed, Thomas J., "New Mine Planter Launched," *The Quartermaster Review 17* (July-August 1937), 26-27, 66.
- Welshmer, R. R., "A Discussion of Sky and Coast Defense," *Coast Artillery Journal 65* (July 1927), 15-30.
- 543. Whistler, Garland N., Battle Tacticsfor Coast Artillery (n.p., n.p., 1906).



A submarine mine planter.

U.S. War Department, Submarine Mining, (Technical Manual 2160-20)1930

- 544. _____, "Practical Suggestions Concerning the Armament for Sea-Coast Fortifications," The Journal of the United States Artillery 3 (October 1894), 576–82.
- 545. Wilcox, Frank A., "The Torpedo for Coast Defense," Journal of the Military Service Institution of the United States 38 (March-April 1906), 279-88.
- 546. Wildrick, Meade, "Coast Operations," Coast Artillery Journal 60 (May 1924), 379-402.
- 547. _____, "The Use of Heavy Mobile Artillery in Conjunction with Seacoast Artillery," *The Journal of the United States Artillery* 45 (January–February 1916), 1–14.
- 548. Wilson, A. E., "Camouflage for Artillery," Coast Artillery Journal 70 (January 1929), 63-66.
- 549. Winn, C. D., "Ventilation of Magazines," Journal of the Military Service Institution of the United States 38 (January–February 1906), 39–46.
- Winslow, Eben Eveleth, "Emplacements and the Relations of the Engineer Department Thereto," *The Journal of the United States Artillery* 28 (November–December 1907), 236–62; 29 (January–February 1908), 33–53, (March–April 1908), 125–36, (May–June 1908), 240–57.
- 551. _____, Lectures on Seacoast Defense, Engineer School Occasional Paper No. 35 (Washington Barracks, DC: Press of the Engineer School, 1909).
- 552. , Notes on Seacoast Fortification Construction, Engineer School Occasional Paper No. 61 (Washington, DC: The Government Printing Office, 1920).
- 553. Wisser, John P., "The Maneuvers Between the Navy and the Coast Artillery," *The United States Naval Institute Proceedings* 28 (December 1902), 787–821.
- The Tactics of Coast Defense (Kansas City, MO: Hudson-Kimberly Publishing Co., 1902).
- Worcester, Philip H., "Preparedness of Fort Commands," *The Journal of the United States Artillery* 48 (July-August 1917), 1-16.
- 556. "Work of the Army Engineers," Army & Navy Journal 35 (March 12, 1898), 512-13. Torpedoes.
- 557. "World's Greatest Gun," Harper's Weekly 46 (December 13, 1902), 1923. 16-inch guns.
- 558. Zalinski, E. R., "Torpedo Guns Afloat and Ashore," Cassier's Magazine, Engineering Illustrated 14 (September 1898), 394–405. Dynamite gun—some on Spanish-American War.

D. General Coast Defense History

559. Avery, Ray L., "The Mine Defense of Harbors: Its History, Principles, Relation to the Other Elements of Defense, and Tactical Employment," *The Journal of the United States Artillery* 42 (July-August 1914), 1-17.

- 560. Bartlett, Merrill L., Assault from the Sea: Essays on the History of Amphibious Warfare (Annapolis, MD: Naval Institute Press, 1983).
- 561. Batchelor, John, and Ian V. Hogg, Artillery (New York: Charles Scribner's Sons, 1972).
- 562. _____, Rail Guns (New York: Charles Scribner's Sons, 1973).
- 563. Baugh, Barney, "History of Naval Mine Warfare: Kegs, Cabbages, and Acoustics," *All Hands* 481 (February 1957), 10–15.
- Bennett, Charles A., "From Harbor Defense to Coast Defense," *The Journal of the United States Artillery* 44 (September–October 1915), 159–63.
- 565. Bradford, Royal Bird, *History of Torpedo Warfare* (Newport, RI: U.S. Torpedo Station, 1882).
- 566. Brice, Martin H., Forts and Fortresses: From the Hillforts of Prehistory to Modern Times—the Definitive Visual Account of the Science of Fortification (New York: Facts On File, Inc., 1990).
- 567. Stronghold: A History of Military Architecture (London, England: B. T. Batsford, Ltd., 1984).
- 568. Bunker, Paul D., "The Mine Defense of Harbors: Its History, Principles, Relation to the Other Elements of Defense, and Tactical Employment," *The Journal of the United States Artillery* 41 (March–April 1914), 129–70.
- 569. Bush, James C., "The Development of Submarine Mines and Torpedoes," *Journal of the Military Service Institution of the United States* 11 (March 1890), 179–97, (May 1890), 377–95.
- 570. Chandler, David G., "The Development of Fortifications," in Cyril Falls, editor, *Great Military Battles* (New York: Spring Books, 1969), 292-93.
- 571. Chesney, Clement H. R., The Art of Camouflage (New York: Transatlantic Arts, Inc., 1941).
- 572. Coletta, Paola E., "Naval Mine Warfare," Navy 2 (November 1959), 16-21, 24.
- 573. _____, "Naval Mine Warfare," The United States Naval Institute Proceedings 85 (November 1959), 82–96.
- 574. Comparato, Frank E., Age of Great Guns: Cannon Kings and Cannoneers Who Forged the Firepower of Artillery (Harrisburg, PA: The Stackpole Co., 1955).
- 575. De La Croix, Horst, Military Considerations in City Planning: Fortifications (New York: George Braziller, Inc., 1972).
- 576. Duffy, Christopher, "The Duel Between Ship and Shore from the Seventeenth to the Twentieth Centuries," in *International Colloquy on Military History, 2d, Stockholm, 1973, Records of the Second International Colloquy on Military History* (Brussels, Belgium: International Commission on Military History, 1975), 57-68.
- 577. Fire and Stone: The Science of Fortress Warfare, 1600–1860 Second Edition (London: Greenhill Books; Mechanicsburg, PA: Stackpole Books, 1996).

- 578. Ehrenkrook, Fredrick von, *History of Submarine Mining and Torpedoes* (Willets Point, NY: Battalion Press, 1879).
- 579. Englehart, Alva F., "Recent Developments in Submarine Mining," *Coast Artillery Journal* 80 (May–June 1937), 232–34.
- 580. "The Evolution of the Submarine Mine," in Murray F. Sueter, *The Evolution of the Submarine Boat, Mine and Torpedo from the Sixteenth Century to the Present Time* (Portsmouth, England: J. Griffin and Co., 1907), 262-92.
- 581. Gatchel, Theodore L., At the Water's Edge: Defending Against the Modern Amphibious Assault (Annapolis, MD: United States Naval Institute Press, 1996).
- 582. Hall, Charles L., "Coastal Warfare—Past and Present," *The Military Engineer* 30 (September-October 1938), 327-29.
- 583. Hargreaves, Reginald, The Enemy at the Gate; A Book of Famous Sieges, Their Cause, Their Progress, and Their Consequences (London, England: MacDonald & Co., Ltd., 1945).
- 584. Hartcup, Guy, Camouflage: A History of Concealment and Deception in War (New York: Charles Scribner's Sons, 1980).
- 585. Head, George Edward, An Essay on a New System of Fortification (New York: D. Van Nostrand, 1869).
- 586. Hinds, James R., and Edmund Fitzgerald, *Bulwark and Bastion* (Las Vegas, NV: Privately Published, 1981).
- 587. _____, "An Introduction to Fortification in the Musket Period," *Periodical: The Journal of the Council on America's Military Past* 8 (Fall 1976), 24–28.
- 588. _____, "Siegecraft," Periodical: The Journal of the Council on America's Military
 Past 10 (Fall 1978), 44–48.
- 589. Hoblitzell, James J., "The Lessons of Mine Warfare," *The United States Naval Institute Proceedings* 88 (December 1962), 32–37.
- 590. Hogg, Ian V., British and American Artillery of World War II (New York: Hippocrene Books, Inc., 1978).
- 591. _____, Fortress, A History of Military Defense (New York: St. Martin's Press, 1975).
- 592. _____, A History of Artillery (London, England: Hamlyn Publishing Group Ltd., 1974).
- 593. _____, The History of Fortification (London, England: Orbis Publishing, 1981).
- 594. Hogg, Ian V., and John Batchelor, Naval Gun (Poole, England: Blandford Press, 1978).
- 595. Hughes, Quentin, Military Architecture (New York: St. Martin's Press, 1974).
- 596. Kohloss, F. H., "The Development of Military Searchlights," *The Military Engineer* 22 (July-August 1930), 364-69.
- 597. Levie, Howard S., "Mine Warfare and International Law," *The Naval War College Review* 24 (April 1972), 27–35.

- 598. McGuffie, T. H., "Fortifications and War," History Today 6 (August 1956), 563-67.
- 599. Manucy, Albert C., Artillery Through the Ages; A Short Illustrated History of Cannon Emphasizing Types Used in America (Washington, DC: The Government Printing Office, 1949).
- 600. Melegari, Vezio, The Great Military Sieges (New York: Thomas Y. Crowell Co., 1972).
- 601. "Mine Warfare—Past and Present," Navy 5 (August 1962), 6–12.
- 602. Muir, Charles B., An Historical Sketch of Permanent Fortifications (Fort Leavenworth, KS: U.S. Infantry and Cavalry School, 1897).
- 603. Overstreet, L. M., "Fleet Operations and Seacoast Defenses," *The Military Engineer* 15 (January–February 1923), 7–10, 65–69.
- 604. Padfield, Peter, Guns at Sea (New York: St. Martin's Press, 1974).
- 605. Paloczi-Horvath, George, From Monitor to Missile Boat: Coast Defence Ships and Coastal Defence Since 1860 (Annapolis, MD: U.S. Naval Institute Press, 1996).
- 606. Piron, F. P. J., "The Systems of Fortification Discussed and Compared," *United States Service Magazine* 5 (January 1866), 34-40, (February 1866), 108-14, (March 1866), 225-34, (April 1866), 328-32.
- 607. Polmar, Norman, and Peter B. Mersky, *Amphibious Warfare: An Illustrated History* (London, England: Blanford Press, 1988).
- 608. Pope, Dudley, Guns: From the Invention of Gun Powder to the 20th Century (New York: Delacorte Press, 1965).
- 609. "The Quest for Protection," in Cyril Falls, *The Art of War From the Age of Napoleon to the Present Day* (London, England: Oxford University Press, 1961), 113–27.
- 610. Reit, Seymour, Masquerade: The Amazing Camouflage Deceptions of World War II (New York: Hawthorn Books, Inc., 1978).
- 611. Robertson, Frederick Leslie, *The Evolution of Naval Armament* (London, England: Constable and Co., Ltd., 1921).
- 612. Rodgers, W. L., "A Study of Attacks Upon Fortified Harbors," *The United States Naval Institute Proceedings* 30 (September 1904), 532–66, (December 1904), 708–44; 31 (March 1905), 97–119.
- 613. Roland, Alex, *Underwater Warfare in the Age of Sail* (Bloomington, IN: University of Indiana Press, 1978).
- 614. Sacket, C. T., "Fortifications As Dependent Upon Advances in Human Knowledge," Professional Memoirs, Corps of Engineers, United States Army and Engineer Department 10 (September-October 1918), 693-715.
- 615. Sarty, Roger F., Coast Artillery 1815-1914, Historical Arms Series No. 21 (Bloomfield, Ontario, Canada: Museum Restoration Service, 1988). Discusses British, Canadian, and American coast artillery.

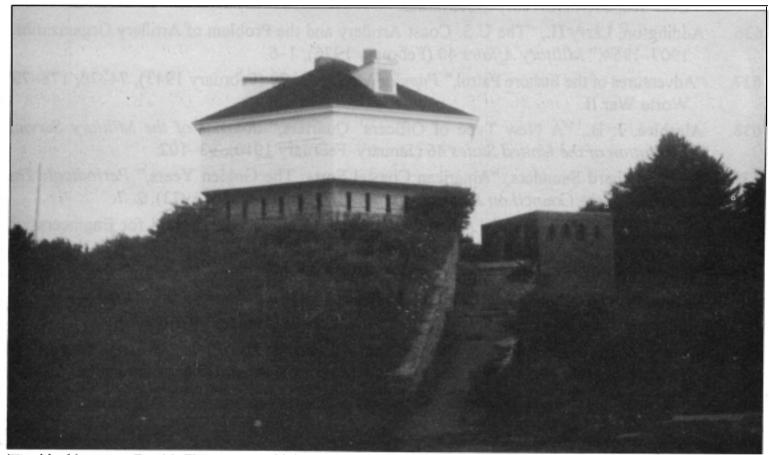
- 616. Sears, James H., "The Coast in Warfare," *The United States Naval Institute Proceedings* 27 (September 1901), 449–527, (December 1901), 650–712.
- 617. Shepperd, Gilbert A., A History of War and Weapons 1660–1918 (New York: Thomas Y. Crowell Co., 1972).
- 618. Shortle, Samuel G., "Forts and Fortresses," *Coast Artillery Journal* 75 (July-August 1932), 262–67. Especially World War I.
- 619. Sleeman, Charles William, Torpedoes and Torpedo Warfare: Containing a Complete and Concise Account of the Rise and Progress of Submarine Warfare... (Portsmouth, England: J. Griffin and Co., 1880).
- 620. Sueter, Murray F., The Evolution of the Submarine Boat, Mine and Torpedo, from the Sixteenth Century to the Present Time (Portsmouth, England: J. Griffin and Co., 1907).
- 621. Sutcliffe, Sheila, *Martello Towers* (Rutherford, NJ: Fairleigh Dickinson University Press, 1972).
- 622. (Sydenham) Clarke, George S., Fortification: Its Past Achievements, Recent Developments, and Future Progress (London, England: J. Murray, 1890).
- 623. U.S. Army Corps of Engineers, Torpedoes: Their Invention and Use from the First Application to the Art of War to the Present by William R. King (Washington, DC: n.p., 1866).
- 624. U.S. Coast Artillery Office, A Study of Attacks Upon Fortified Harbors, Artillery Notes No. 28, by W. L. Rodgers (Fort Monroe, VA: Artillery School Press, 1907).
- 625. U.S. Engineer School, *Pamphlet on the Evolution of Fortification*, Engineer School Occasional Paper No. 58, written under the direction of William M. Black (Washington, DC: The Government Printing Office, 1919).
- 626. U.S. General Staff, War College Division, *Fortifications* (Washington, DC: The Government Printing Office, 1916). Special emphasis on World War I.
- 627. U.S. Military Academy, Department of Military Art and Engineering, *Notes on Permanent Land Fortifications* (West Point, NY: U.S. Military Academy 1944). The Military Academy published subsequent editions.
- 628. U.S. Ordnance Department, Railway Artillery, A Report on the Characteristics, Scope of Utility, Etc., of Railway Artillery, Ordnance Document No. 2034, by H. W. Miller (2 Volumes, Washington, DC: The Government Printing Office, 1921–22). Mostly World War I.
- 629. Vagts, Alfred, Landing Operations: Strategy, Psychology, Tactics, from Antiquity to 1945 (Harrisburg, PA: Military Service Publishing Co., 1946).
- 630. Whitehouse, Arthur G. T., Amphibious Operations (Garden City, NY: Doubleday, 1963).
- 631. Wright, John Womack, The Development of the Bastioned System of Permanent Fortification (Washington, DC: n.p., 1946).

E. General United States Coast Defense History

- 632. Abbot, Henry Larcom, "The School of Submarine Mining at Willet's Point," *Journal of the Military Service Institution of the United States* 1, No. 2 (1880), 203-24.
- 633. Adams, Mary P., "Jefferson's Military Policy with Special Reference to the Frontier, 1805–1809," Unpublished Ph.D. Dissertation, University of Virginia, 1958. Includes a great deal of information relating to coast defenses.
- Adams, William T., "The Ship-Shore Duels: Yankee Ironclads and Rebel Forts, Both Had Their Moments of Triumph," *Ordnance* 45 (May-June 1961), 798-800. Civil War.
- 635. _____, "The Underwater War," Ordnance 47 (November-December 1962), 317-19. Civil War submarine torpedoes/mines.
- Addington, Larry H., "The U.S. Coast Artillery and the Problem of Artillery Organization, 1907–1954," *Military Affairs* 40 (February 1976), 1–6.
- 637. "Adventures of the Inshore Patrol," *Popular Mechanics* 79 (February 1943), 74–76, 178–79. World War II.
- 638. Aleshire, J. B., "A New Type of Officers' Quarters," Journal of the Military Service Institution of the United States 46 (January-February 1910), 93-102.
- 639. Allen, Richard Saunders, "American Coastal Forts: The Golden Years," Periodical: The Journal of the Council on America's Military Past 5 (Summer 1973), 2-7.
- 640. _____, "19th Century American Fortifications: Training Ground for Engineers...,"

 Consulting Engineer 19 (November 1962), 114–19.
- 641. Allin, Lawrence C., "The Navy and la Guerre de Cote," *Periodical: The Journal of the Council on America's Military Past* 11 (March 1981), 3–16.
- 642. Anderson, John D., "Posts From the Past," Soldiers 31 (January 1976), 47-51.
- 643. "Army Mine Planter Service 'Warranted Officers," *The Field Artillery Journal* 44 (September-October) 1976, 36-37. Modern Army warrant officer rank started in Mine Planter Service.
- 644. Arthur, Robert, *The Coast Artillery School*, 1824–1927 (Fort Monroe, VA: Coast Artillery School Press, 1928).
- 645. _____, "Early Coast Fortifications," *The Military Engineer* 53 (July-August 1961), 279-81. Pre-War of 1812.
- 646. Ashbrook, A. W., "Naval Mines," *The United States Naval Institute Proceedings* 49 (February 1923), 303-12.
- 647. Ashburn, Thomas Z., "Forts Under the Sea," Sunset: The Magazine of the Pacific and of All the Far West 23 (October 1909), 327-403. Submarine mines.

- Azoy, Anastasio Carlos Mariano, "Great Guns: A History of the Coast Artillery Corps," Coast Artillery Journal 84 (September-October 1941), 426-34, (November-December 1941), 573–78.
- 649. "B.," "Artillery in the United States Army. No. III. Sea-Coast Artillery," Army and Navy Journal 1 (September 26, 1863), 68. Civil War.
- 650. Babits, Lawrence E., and Rick Leech, "A Confederate Bombproof Interior," *The Military Collector & Historian* 42 (Winter 1990), 135-37. Civil War.
- Barry, William E., *The Blockhouse and Stockade Fort: A Monograph* (Kennebunk, ME: Enterprise Press, 19 15).



The blockhouse at Fort McClary, Kittery, Maine.

Photograph by Dale E. Floyd

- 652. Berhow, Mark A., "America's Last Seacoast Defenses: The World War II-Era Construction Programs," CDSG Journal: The Quarterly Publication of the Coast Defense Study Group 8 (August 1994), 3248.
- 653. _____, "The 1940 Harbor Defense Program: The Final Big-gun Phase of America's Coastal Defenses," Fort MacArthur Alert: Official Publication of the Fort MacArthur Museum Association and the Harbor Defenses of Los Angeles 4 (Spring 1992),15–18.

- 654. "United States Seacoast Batteries Built or Modified During the Years 1935-1945," CDSG Journal: The Quarterly Publication of the Coast Defense Study 8 (November 1994), 34-38.
- 655. Berhow, Mark A., and James W. Loop, "Bridging the Gap: American Continental Defenses 1942–1957, The Transformation of Coast Artillery to Air Defense Artillery," Fort MacArthur Alert: Official Publication of the Fort MacArthur Museum Association and the Harbor Defenses of Los Angeles 4 (Fall 1992), 11–14.
- 656. "Big Berthas of the Coast Artillery," *Popular Mechanics* 76 (December 1941), 62–63. World War II.
- 657. Billings, John Shaw, A Report on Barracks and Hospitals, with Descriptions of Military Posts, Surgeon General's Office Circular No. 4 (Washington, DC: The Government Printing Office, 1870).
- 658. Birkhimer, William E., Historical Sketch of the Organization, Administration, Material and Tactics of the Artillery, United States Army (Washington, DC: J. Chapman, 1884).
- 659. Birnie, Rogers, Jr., Gun Making in the United States (Washington, DC: The Government Printing Office, 1907).
- 660. "Gun Making in the United States," Journal of the Military Service Institution of the United States 12 (March 1891), 80–526.
- 661. Bishop, Eleanor C., Prints in the Sand: The U.S. Coast Guard Beach Patrol during World War II (Missoula, MT: Pictorial Histories Publishing Co., 1989).
- 662. "Blimps Patrol Coast," Life Magazine 14 (January 18, 1943), 69-73. World War II.
- Bogart, Charles H., Controlled Mines: A History of Their Use by the United States, Weapons and Warfare Monographs No. 50 (Bennington, VT: Weapons and Warfare Press, 1985).
- of the Coast Defense Study Group 10 (August 1996), 87-91. This mine was used by the Navy for coast defense in the 1950s.
- 665. _____, "National Guard Coast Artillery Units 1914," CDSG Journal: The Quarterly Publication of the Coast Defense Study Group 7 (Spring 1993), 65-67.
- 666. Browning, Robert S., III, "Providing for the Common Defense: Military Attitudes Toward U.S. Fortifications, 1794–1812," in United States Commission on Military History, Colloquium on Military History Proceedings, edited by Charles J. Balesi (Chicago: n.p., 1979), 85–98.
- 667. "Shielding the Republic: American Coastal Defense Policy in the Nineteenth Century," Unpublished Ph.D. Dissertation, University of Wisconsin, 1981.
- 668. _____, Two if by Sea: The Development of American Coastal Defense Policy (Westport, CT: Greenwood Press, 1983).
- 669. Bultman, H. F. E., "The Army Mine Planter Service," Coast Artillery Journal 70 (June 1929), 469-72.

- 670. Burgin, Henry T., "Developments in Organization, Armament and Equipment of the Coast Artillery Corps," Coast Artillery Journal 78 (November–December 1935), 439–42.
- 671. Calhoun, John C., *The Papers of John C. Calhoun*, edited by Edwin Hamphill, et al. (Columbia, SC: University of South Carolina Press, 1963–). Useful for period when Calhoun was Secretary of War, 1817–25.
- 672. Callan, John F., The Military Laws of the United States... (Philadelphia: G. W. Childs, 1863).
- 673. Canfield, Eugene B., Notes on Naval Ordnance of the American Civil War 1861-1865 (Washington, DC: The American Ordnance Association, 1960). Civil War naval guns, torpedoes, and mines.
- 674. Carter, Clarence Edwin, and John Porter Blum, editors, *The Territorial Papers of the United States* (Washington, DC: The Government Printing Office, 1934—).
- 675. Carter, William G. H., Our Coast Defenses; General Staff Report 1903 (Washington, DC: The Government Printing Office, 1903).
- 676. Chaitin, Peter M., The Coastal War: Chesapeake Bay to Rio Grande (Alexandria, VA: Time-Life Books, 1984). Civil War.
- 677. Chapelle, Howard I., "Fulton's Steam Battery: Blockship and Catamaran," Contributions from the Museum of History and Technology Paper No. 39. United States Museum Bulletin 240 (Washington, DC: The Government Printing Office, 1964), 139-76.
- 678. Clark, William Bell, When the U-Boats Came to America (Boston: Little, Brown, 1929).
- 679. Clement, A. W., "Seacoast Artillery Radar," Coast Artillery Journal 91 (May-June 1948), 8-12. World War II.
- 680. Cloke, Harold E., "The Development of Coast Artillery Target Practice," *The Journal of the United States Artillery* 39 (January–February 1913), 33–47.
- 681. _____, "Our Seacoast Defenses," *The Scientific American* 102 (April 9, 1910), 300–301, 306–07.
- 682. "The Coast Artillery Corps," *Antiaircraft Journal* 93 (July-August 1950), 29-30. General survey.
- 683. "The Coast Artillery Corps," in Harrison S. Kerrick, *Military and Naval America* (Garden City, NY: Doubleday, Page and Co., 1917), 155-72.
- 684. "Coast Defense by Submarines," The Scientific American 106 (May 18, 1912), 444.
- 685. "Coast-defenses of the United States: The System Range-finding by Which the Great Accuracy of Coast-defense Gun-fire Is Secured," *The Scientific American* 106 (May 18, 1912), 438–39, 460–61.
- 686. Colby, Carroll B., Historic American Forts: From Frontier Stockade to Coastal Fortress (New York: Coward-McCann, Inc., 1963). Juvenile.
- 687. Cole, Merle T., "National Guard Coast Artillery, 1908–1925," CDSG Journal: The Quarterly Publication of the Coast Defense Study Group 8 (February 1994), 47–50.

- 688. "The U.S. Army Mine Planter Service, 1901–1929," CDSG Journal: The Quarterly Publication of the Coast Defense Study Group 6 (November 1992), 56–58.
- 689. Conn, Stetson, and Byron Fairchild, *The Framework of Hemisphere Defense* (Washington, DC: The Government Printing Office, 1960). World War II.
- 690. Conn, Stetson, Rose C. Engelman, and Byron Fairchild, *Guarding the United States and Its Outposts* (Washington, DC: The Government Printing Office, 1964). World War II.
- 691. Corey, Albert B., "Canadian Border Defense Problems After 1814 to Their Culmination in the Forties," Report of the Annual Meeting of the Canadian Historical Association, 1938 (Toronto, Canada: University of Toronto Press, 1938), 111–20.
- 692. CRM, "Our Coast Defense, Its Costs and Its Mechanical Problems, A Review," *The United States Naval Institute Proceedings* 13, No. 4 (1887), 673-79.
- 693. Cronau, Rudolph, "Bulwarks of Our Ancestors: A Plea for Their Preservation," *Overland Monthly* New Series, 56 (October 1910), 419–26.
- 694. Crowley, R. O., "The Confederate Torpedo Service," *The Century Illustrated Monthly Magazine* 56 (June 1898), 290–300. Civil War.
- 695. "Making the 'Infernal Machines': A Memoir of the Confederate Torpedo Service," Civil War Times Illustrated 12 (June 1973), 24–35. Civil War.
- 696. Crozier, William, "The Disappearing Gun Carriage: After 40 Years an Effective Element of Coast Defense," *Army Ordnance* 13 (July-August 1932), 18-22.
- 697. Cullum, George W., Campaigns of the War of 1812–15, Against Great Britain Sketched and Criticized; With Brief Biographies of the American Engineers (New York: James Miller, Publisher, 1879). War of 1812 and biographies of individuals involved in coast defense.
- Davidson, Hunter, "The Electrical Submarine Mine, 1861–1865," *The Confederate Veteran* 16 (September 1908), 456–59. Civil War.
- 699. "Electrical Torpedoes as a System of Defense," *The Southern Historical Society Papers* 2 (July 1876), 1–6. Civil War.
- 700. _____, "Mines and Torpedoes During the Rebellion," *The Magazine of History* 8 (November 1908), 255-61. Civil War.
- 701. _____, "Torpedoes in Our War," *The United States Naval Institute Proceedings* 24 (June 1898), 349–54. Civil War.
- 702. Davis, Richmond P., "Development of the Submarine Mine in the United States Service," *The Journal of the United States Artillery* 39 (January–February 1913), 15–32.
- 703. Davis, William C., *Image of War, 1861–1865* (6 Volumes, Garden City, NY: Doubleday Co., Inc., 1981–84). Important Civil War coast defense photographs.
- 704. "Defense of the Ports," in James L. Nichols, *Confederate Engineers* (Tuscaloosa, AL: Confederate Publishing Co., Inc., 1957), 65-79. Civil War.
- 705. "Disappearing Coast-Defense Guns," The Scientific American 92 (April 22, 1905), 320, 322.

- 706. Donnelly, Ralph W., "Rocket Batteries of the Civil War," Military Affairs 25 (Summer 1961), 69-93.
- 707. Dorrance, William H., "Army Air Service/Air Corps Coastal Defense 1919–1941," CDSG Journal: The Quarterly Publication of the Coast Defense Study Group 6 (August 1992), 31–36.
- 708. _____, "The Board of Ordnance and Fortification and the Aeroplane," CDSG Journal:

 The Quarterly Publication of the Coast Defense Study Group 9 (May 1995), 17–20.
- 709. _____, "Evolution of Major-Caliber U.S. Coastal Defense Guns, 1888–1945." Army History 20 (Spring 1996), 14–20.
- 710. _____, "The Organization of the United States Army's Ground-based Coastal Defenses—A Brief History," Fort MacArthur Alert: Official Publication of the Fort MacArthur Museum Association and the Harbor Defenses of Los Angeles 5 (Winter 1993), 1-8.
- 711. "U.S. Marine Defense Battalions," CDSG Journal: The Quarterly Publication of the Coast Defense Study Group 11 (February 1997), 37-40. World War II.
- 712. Drummond, Roscoe, and Glen Perry, "How Our Forces Will Meet Invasion," *The Saturday Evening Post* 215 (August 29, 1942), 9–10, 93–96. World War II.
- 713. Duncan, Robert C., America's Use of Sea Mines (White Oak, MD: U.S. Naval Ordnance Laboratory, 1962).
- 714. Dyer, Francis J., "Defenders of Our Shore-line," World's Work 15 (February 1908), 9881-92.
- 715. "Early Artillery Organization," Coast Artillery Journal 69 (November 1928), 418–25. From colonial times to 1821.
- 716. "Early Coast Fortifications," Coast Artillery Journal 70 (February 1929), 134-44. Pre-War of 1812.
- 717. Ezell, Edward C., "The Development of Artillery for the United States Land Service Before 1861: With Emphasis on the Rodman Gun," Unpublished M.A. Thesis, University of Delaware, 1963.
- 718. Falk, Stanley L., "Artillery for the Land Service; The Development of a System," *Military Affairs* 28 (Fall 1964), 97-110.
- 719. Field, Edward, "Our Coast Defenses," *United Service* New Series 3 (January 1890), 1–10, (February 1890), 164–78.
- 720. "Fighting the Submarine Menace: Barriers of Steel Across Our Harbor Entrances Protect Ships from Torpedo Attack," Popular Science Monthly 140 (March 1942), 49–51. World War II.
- 721. Fine, Lenore, and Jesse A. Remington, *The Corps of Engineers: Construction in the United States* (Washington, DC: The Government Printing Office, 1972). World War II.

- 722. Floyd, Dale E., "Supervision of Fortification Construction, 1794–1820," *Periodical: The Journal of the Council on America's Military Past* 20 (Summer 1993 [actually published in March 1994]), 23–33.
- 723. _____, "United States Martello Towers," Fortress: The Castles and Fortifications

 Quarterly No. 9 (May 1990), 47–55.
- 724. Forbes, Ester H., "Guardians of the Convoys: Lighter-than-air Branch of Naval Coastal Patrol Service," *Aviation* 41 (November 1942), 197–99. World War II.
- 725. "Fort that Travels on Wheels: Schneider Mobile Batteries for Coast Defense," *The Scientific American* 109 (December 20, 1913), 469.
- 726. "The Forts of Seth Eastman," *Periodical: The Journal of the Council on America's Military Past* 8 (Spring 1976), 21–36.
- 727. Francis, Devon, "Their War Is Not Over," *Popular Science Monthly* 148 (January 1946), 72–76. Clearing submarine mines after World War II.
- 728. Franklin, William B., "National Defense," *The North American Review* 137 (December 1883), 594–604.
- 729. "Fulton's Submarine Battery," The Month at Goodspeed's 19 (April 1948), 220–22.
- 730. Ganderf, T. J., "American 16-Inch Coast Defence Guns in the Second World War," Fort: The Journal of the Fortress Study Group (England) 12 (1984), 105-18. World War II.
- 731. Geraci, Phil, "Fascinating U.S. Forts," *Travel* 122 (July 1964), 24–30.
- 732. Gibson, Charles Dana and E. Kay Gibson, *The Army's Navy Series: Volume II; Assault and Logistics, Union Army Coastal and Riverine Warfare 1861-1866* (Camden, ME: Ensign Press, 1995).
- 733. Goodrich, Caspar F., "Naval Raids: A Cursory Examination and a Concrete Example," *The United States Naval Institute Proceedings* 24, No. 2 (1898), 321–48. Mostly Civil War.
- 734. "Some Points in Coast-defense Brought Out by the War With Spain," *The United States Naval Institute Proceedings* 27 (June 1901), 223–46. Spanish-American War.
- 735. Grahame, Arthur, "Can We Defend Our Coasts?" *Popular Science Monthly* 137 (September 1940), 94–97, 218.
- 736. Grant, Bruce, American Forts, Yesterday and Today (New York: E. P. Dutton & Co., Inc., 1965).
- 737. Grayson, Lawrence P., "The American Revolution and the 'Want of Engineers," Engineering Education 75 (February 1985), 268-78.
- 738. Green, Constance McLaughlin, Harry C. Thomson, and Peter C. Roots, *The Ordnance Department: Planning Munitions for War* (Washington, DC: The Government Printing Office, 1955). World War II—Controlled underwater mines, pages 394–400.
- 739. Greene, Francis V., "Our Defenseless Coast," Scribner's Magazine 1 (January 1887), 51-66.

- 740. "Gun Versus Armor: How the Gun Won the Contest Between Projectile and Armor Plate," *The Scientific American* 106 (May 18, 1912), 442–43, 600.
- 741. "Guns of the Coast-defense," The Scientific American 106 (May 18, 1912), 440-41, 460.
- 742. Haan, William G., "What Has Been Done Since 1892 for the Defense of Our Coast Line Outside the Coast Forts?" *The Journal of the United States Artillery* 39 (March-April 1913), 129-36.
- 743. Haas, Irvin, Citadels, Ramparts and Stockades: America's Historic Forts (New York: Everest House Publishers, 1979).
- 744. Hagood, Johnson, "Coast Defenses of the United States," *The National Guard Magazine* 1 (May 1907), 239-49.
- 745. Hamburger, Kenneth Earl, "An Illustrative Case Study for Twentieth Century Defense Planners: The Technology and Politics of United States Coastal Defense, 1880-1898," M.A. Thesis, Duke University, 1980.
- 746. _____, "The Technology, Doctrine, and Politics of U.S. Coast Defenses, 1880-1945:

 A Case Study in U.S. Defense Planning," Ph.D. Dissertation, Duke University, 1986.
- 747. Hamilton, J. A., "General Stephen Elliott, Lieutenant James A. Hamilton, and Elliott's Torpedoes," *The Southern Historical Society Papers* 10 (April 1882), 183-86. Civil War.
- 748. Hammond, John Martin, Quaint and Historic Forts of North America (Philadelphia: J. B. Lippincott Co., 1915).
- 749. Hanks, Carlos C., "Mines of Long Ago," *The United States Naval Institute Proceedings* 66 (November 1940), 1548–51. Civil War.
- 750. Hansen, David M., "The Gunlift Battery in the Defenses of the United States," CDSG Journal: The Quarterly Publication of the Coast Defense Study Group 10 (November 1996), 4-16.
- 751. _____, "The Gun-lift Battery in the Defenses of the United States," Fort: The Journal of the Fortress Study Group (England) 9 (1981), 11-20.
- 752. "Zalinski's Dynamite Gun," CDSG Journal: The Quarterly Publication of the Coast Defense Study Group 11 (February 1997), 4–22.
- 753. _____, "Zalinski's Dynamite Gun," Technology and Culture 25 (April 1984), 264–79.
- 754. Harkins, Philip, "Blimp Patrols Guard Coast," *The Science Digest* 13 (January 1943), 91–93. World War II.
- 755. Harte, Charles Rufus, "The River Obstructions of the American Revolution," Connecticut Society of Civil Engineers Annual Report (1946), 135–186a.
- 756. _____, The River Obstructions of the Revolutionary War (Hartford: Connecticut Society of Civil Engineers, Inc., 1946). American Revolution.
- 757. Hartmann, Gergory K., Weapons That Wait: Mine Warfare in the U.S. Navy (Annapolis, MD: Naval Institute Press, 1979).

- 758. Haskins, Caryl D., "Coast and Harbor Defense With Some Notes on the Spanish War," *The Journal of the Worcester Polytechnic Institute* 3 (May 1900), 267–81. Mostly Spanish-American War.
- 759. Hatch, H. J., "A History of the Coast Artillery Board and Its Work," *Coast Artillery Journal* 60 (June 1924), 453–69.
- 760. Hawthorne, Harry L., "Our Coast Defense," *Journal of the Military Service Institution of the United States* 18 (May 1896), 693–94.
- 761. Hayes, John D., "Fleet Against Fort," *Ordnance* 45 (November–December 1960), 357–60. Civil War.
- 762. "Heavyweight Sluggers Guard Our Coasts," *Popular Mechanics* 81 (March 1944), 14–15. World War II.
- 763. Hickey, Donald R., "Federalist Defense Policy in the Age of Jefferson, 1801–1812," *Military Affairs* 45 (April 1981), 63–70.
- 764. Hill, George G., "Our Coast Defense," *The North American Review* 186 (December 1907), 554–64. Emphasis on Spanish-American War.
- 765. Hillman, Leroy T., "Seacoast Gun Carriages," *The Journal of the United States Artillery* 41 (May–June 1914), 272–94.
- 766. Hinds, James R., "Captain Jenkins' Ear and American Seacoast Fortification," *Periodical: The Journal of the Council on America's Military Past* 15 (July 1987), 43-56. Discusses the influence of certain fortifications and theorists on later American seacoast fortifications.
- 767. _____, "Stone Walls and Iron Guns: Effectiveness of Civil War Forts," *Periodical: The Journal of the Council on America's Military Past* 12 (January 1981), 36–47.
- 768. Hinds, James R., and Edmund Fitzgerald, "Permanent Fortification in the United States," *Periodical: The Journal of the Council on America's Military Past* 9 (Fall 1977), 40–53.
- 769. Holbrook, B. D., and J. W. Emling, "Electrical Computers for Fire Control," *Annals of the History of Computing* 4 (July 1982), 218–36.
- 770. Holder, C. F., "Some American Forts," The Scientific American 78 (June 11, 1898), 377–78.
- 771. Holland, Francis Ross, and Russell Jones, *Special History Study: Masonry Forts of the National Park Service* (Denver, CO: Denver Service Center, National Park Service, 1973).
- 772. "How Mines Help Guard America's Harbors," Popular Mechanics 74 (December 1940), 813.
- 773. "How They Sink Battleships," Illustrated World 24 (October 1915), 204-07.
- 774. Howell, J. F., "Target-practice—One Element of Our National Coast Defense," *The Scientific American* 98 (January 4, 1908), 10–12.
- 775. Hoyt, Edwin P., *U-Boats Offshore: When Hitler Struck America* (New York: Stein and Day, Publishers, 1978). World War II.
- 776. Infantry Journal, *The Coast Artillery Corps of the United States Army* (Chicago: Rand McNally & Co. and Infantry Journal, Inc., 1943).

- 777. Ingersoll, Lurton D., A History of the War Department of the United States (Washington, DC: Francis B. Mohun, 1879). See especially pages 28-32.
- 778. James, W. R. W., "Coast Fortresses During the American War of Independence," *The Journal of the Royal United Service Institution* 59 (August 1914), 75-100. American Revolution.
- 779. Johnson, Robert U., and Clarence Buel, editors, Battles and Leaders of the Civil War... (4 Volumes, New York: Century Co., 1887–88).
- 780. Johnston, Henry P., "Sergeant Lee's Experience with Bushnell's Submarine Torpedo in 1776," *The Magazine of American History* 29 (March 1893), 262-66. American Revolution.
- 781. Jones, Henry L., "History of Army Mine Planters," Coast Artillery Journal 82 (September-October 1939), 456-58.
- 782. Jordan, Thomas, "Seacoast Defenses of South Carolina and Georgia," *The Southern Historical Society Papers* 1 (June 1876), 403-07. Civil War.
- 783. Jorgensen, C. Peter, "8-Inch Converted Muzzleloaders Guarded Coasts into 20th Century," The Muzzleloading Artilleryman 8 (Winter 1986), 24–30.
- 784. Kahler, Herbert E., *Hot Shot Furnaces, National Park Service*, Popular Science Study Series, History, No. 7 (Washington, DC: National Park Service, 1941).
- 785. Kahler, Herbert E., and Frank H. Crowe, "Hot Shot Furnaces," *The Regional Review* (National Park Service, Region One) 2 (February 1939), 11–13.
- 786. Kaufmann, J. E., and H. W. Kaufmann, "America's Defenses and Defenders in the 1930s," Chapter 11 in J. E. Kaufmann and H. W. Kaufmann, *The Sleeping Giant: American Armed Forces between the Wars* (Westport, CT: Praeger Publishers, 1996), 135-41.
- 787. Ketchum, Ralph E., "Camouflage School for Harbor Defense," Coast Artillery Journal 85 (January–February 1942), 41–43. World War II.
- 788. Kingsley, Maurice, The Defense of Our Cities: What the Government Has Done and Is Now Doing to Protect Them (New York: Columbia Publishing Co., 1898).
- 789. Kirchner, David P., "American Harbor Defense Forts," *The United States Naval Institute Proceedings* 84 (August 1958), 92–101. General historical survey with illustrations.
- 790. "The December 1914 Statement of American Coast Defense Policies," CDSG Journal: The Quarterly Publication of the Coast Defense Study Group 11 (May 1997), 39-42.
- 791. Kirchner, David P., and Emanuel Raymond Lewis, "American Harbor Defenses: The Final Era," *The United States Naval Institute Proceedings* 94 (January 1968), 84–98. Twentieth century.
- 792. Kirkpatrick, Charles F. [for the U.S. Army Center of Military History], Defense of the Americas, The U.S. Army Campaigns of World War II Series (Washington, DC: The Government Printing Office, 1991).



A camouflaged 8-inch gun, Battery 405, Fort Hase, Oahu, Hawaii.

Defense Auvio visual Agency, 11055

- Koenig, Alan R., "Ironclads on Rails: American Civil War Railroad Weapons, 1861-65," 793. Ph.D. Dissertation, University of Nebraska, 1995.
- 794. Kozaryn, Linda D., "Watervliet Arsenal: Home of the Big Guns," Soldiers 36 (February 1981), 40-44.
- Krick. Robert K., "Fire and Stone," in Touched by Fire: A Photographic Portrait of the Civil 795. War, edited by William C. Davis (Boston: Little, Brown and Company, 1986), Volume 2, 111-58. Civil War fortifications.
- Langellier, John Phillip, "'Redlegs': U.S. Heavy Artillery Uniforms 1866-76," Military 796. Illustrated: Past and Present 54 (November 1992), 30-34.
- "Uniforms of the Foot and Heavy Artillery, 1851–1895," The Military 797. Collector & Historian 28 (Fall 1976), 121-28.
- Uniforms of the Seacoast Soldier 1851-1902 (San Rafael, CA: American 798. Military Tradition, 1978).
- 799. Lawry Nelson H., "Another Five Degrees: WWI Alterations to the Disappearing Carriage," CDSG Journal: The Quarterly Publication of the Coast Defense Study Group 10 (May 1996), 4-10.
- 800. "Evolution of the Interrupted-Screw Breech Mechanism in United States Army Heavy Seacoast Rifles, ** CDSG Journal: The Quarter& Publication of the Coast Defense Study Group 8 (February 1994), 37-42.

111-22.

- , "Fixed in Concrete: Sewell Construction Tactical Buildings 1906-1917," CDSG 801. Journal: The Quarterly Publication of the Coast Defense Study Group 10 (November 1996), 30–37. , "Guns and Men: U.S. Coast Artillery to South America," CDSG Journal: The 802. Quarterly Publication of the Coast Defense Study Group 7 (Spring 1993), 59-62. Men and ordnance ordered to South America during World War II. , "Minimum-port: Not A Small Harbor Barely Qualifying for Defense," CDSG 803. Journal: The Quarterly Publication of the Coast Defense Study Group 6 (August 1992), 47-48. Minimum-port carriage for 12-inch BL rifle). , "Note on the Higher Elevation Changes to the Disappearing Carriage," CDSG 804. Journal: The Quarterly Publication of the Coast Defense Study Group 10 (August 1996), 101-03. 805. , "Seacoast Gun Carriages, 1886 to 1915: Types and Totals," CDSG Journal: The Quarterly Publication of the Coast Defense Study Group 6 (August 1992), 49-52. Lawry, Nelson H., and Donald J. Loughlin, "Too Hot: The Reduction of Muzzle Velocities 806. in the U.S. Models 1900-1905 Seacoast Ordnance," CDSG Journal: The Quarterly Publication of the Coast Defense Study Group 9 (February 1995), 53-57. Lawry, Nelson H., and Glen M. Williford, "Return to Manufacturer: The Undesignated 807. Variants of the U.S. 8-inch Barbette Carriage, Model 1892," CDSG Journal: The Quarterly Publication of the Coast Defense Study Group 7 (November 1993), 44-48. Lenzner, Delman S., "The New Submarine Mine Depot," Coast Artillery Journal 83 808. (November-December 1940), 537-38. Historical sketch of mine depot evolution in the United States. Lewis, Emanuel Raymond, "The Ambiguous Columbiads," Military Affairs 28 (Fall 1964), 809.
- guns.
 811. _____, American Seacoast Fortifications: A Developmental History (n.p.: n.p., 1968).

, "American Battleship Main Battery Armament: The Final Generation," Warship

International 13, No. 4 (1976), 276-303. Some information pertaining to coast artillery

- 812. Seacoast Fortifications of the United States: An Introductory History (Washington, DC: Smithsonian Institution Press, 1970).
- 813. Lichtenberg, Chester, "Searchlight Development in the U.S. Army," *General Electric Review* 22 (September 1919), 700–704.
- 814. Lord, Francis A., "Both Sides Used Torpedoes Widely," Civil War Times Illustrated 2 (January 1964), 46–48. Civil War.
- 815. Lossing, Benson J., *The Pictorial Field-Book of the Revolution* (2 Volumes, New York: Harper and Brothers, 1851–52). American Revolution.

810.

- 816. _____, The Pictorial Field-Book of the War of 1812 (New York: Harper and Brothers, 1868).
- 817. Lott, Arnold S., Most Dangerous Sea; A History of Mine Warfare and an Account of U.S. Navy Mine Warfare Operations in World War II and Korea (Annapolis, MD: U.S. Naval Institute, 1959). General and World War II.
- 818. Lundeberg, Philip K., Samuel Colt's Submarine Battery: The Secret and the Enigma, Smithsonian Studies in History and Technology, No. 29 (Washington, DC: Smithsonian Institution Press, 1974).
- 819. McKee, Oliver, Jr., "Our American Army Posts," *The National Republic* 19 (May 1931), 5-7.
- 820. Maury, Dabney H., "How the Confederacy Changed Naval Warfare," *The Southern Historical Society Papers* 22 (1894), 75–81. Civil War submarine torpedoes/mines.
- 821. Maury, Richard L., "The First Marine Torpedoes," *The Southern Historical Society Papers* 31 (1903), 326–33. Civil War.
- 822. Melia, Tamara Moser, "Damn the Torpedoes": A Short History of US Naval Mine Countermeasures, 1777–1991, Contributions to Naval History... No. 4 (Washington, DC: [Naval Historical Center] The Government Printing Office, 1991).
- 823. Mellor, William Bancroft, Jr., Sank Same (New York: Howell, Soskin, Publishers, 1944). World War II—guarding the U.S. coasts against German submarines.
- 824. Melson, Charles D., Condition Red: Marine Defense Battalions in World War II, Marines in World War II Commemorative Series (Washington, DC: The Government Printing Office, 1996).
- 825. Merrifield, Edward F., "The Seaboard War: A History of the North Atlantic Blockading Squadron, 1861–1865," Ph.D. Dissertation, Case Western Reserve University, 1975.
- 826. Merrill, James M., "Submarine Scare, 1918," *Military Affairs* 17 (Winter 1953), 181–90. World War I.
- 827. Miller, Duane E., "They Planted Mines and It Came in WO's," *Army* 36 (June 1986), 43. The first warrant officers in the modern Army served in the Coast Artillery Corps.
- 828. Miller, Francis T., *The Photographic History of the Civil War* (10 Volumes, New York: The Review of Reviews Co., 1911). Volume 5 is *Forts and Artillery*.
- 829. "Modernizing Our Coast Defense," *Popular Mechanics* 75 (January 1941), 72-75, 123A-124A.
- 830. Moore, Jamie W., "The Bernard Board and Coastal Defense Evolution," *Periodical: The Journal of the Council on America's Military Past* 14 (June 1986), 3-13.
- The Fortifications Board 1816–1828 and the Definition of National Security,
 The Citadel Monograph Series No. 16 (Charleston, SC: The Citadel, 1981).

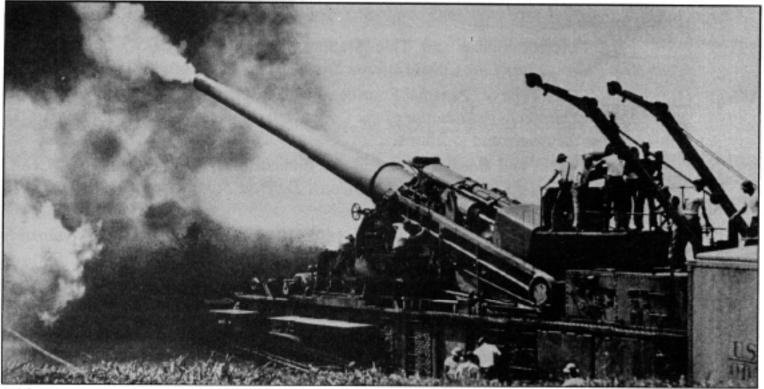
- 32. "National Security in the American Army's Definition of Mission, 1865–1914,"

 Military Affairs 46 (October 1982), 127–3 1.
- 833. Moorhead, F. G., "The Passing of Historic Forts," *The World To-Day 13 (July* 1907), 677-84.
- 834. Morse, Harry L., "The Evolution of Our System of Position Finding and Fire Control," *The Journal of the United States Artillery 3 9* (March-April 1913), 13 7-90.
- 835. Mullin, John R., "Fortifications in America: Application in the New World," *Periodical: The Journal of the Council on America* 's Military Past 6 (Spring 1974), 1 O-1 8.
- 836. "Fortifications in America: European Theories and Practices," *Periodical: The Journal of the Council on America* "S Military Past 5 (Winter 1973), 5-13.
- 837. _____, "Fortifications in America: Invention and Reality," *Periodical: The Journal of the Council on America's Military Past 6* (Fall 1974), 23-36.
- 838. Murray, James V., and John Swantek, editors and compilers, 1813–1993: The Watervliet Arsenal; A Chronology of the Nation's Oldest Arsenal (Washington, DC: The Government Printing Office, 1993).
- 839. A Narrative of a Tour of Observation, Made During the Summer of 1817, by James Monroe, President of the United States, Through the Northeastern and Northwestern Departments of the Union: With a View to the Examination of Their Several Defenses_. (Philadelphia: S. A. Mitchell & H. Ames; Clark & Raser, Printers, 1818).
- 840. Nelson, Howard J., "Walled Cities of the United States," *The Annals of the Association of American Geographers* 51 (March 1961), 1–22. Mostly pre-1800.
- 841. *The New American State Papers, Military Affairs*, edited by Benjamin Franklin Cooling (19 Volumes, Wilmington, DE: Scholarly Resources, Inc., 1979).
- 842. "A New Type of Coast Defense Gun," The Scientific American 84 (May 18, 1901), 306.
- 843. "Observation Mines for Harbor Protection," *The Scientific American* 113 (November 13, 1915), 430.
- 844. Oldfield, Homer R., "The Passing of Permanently Emplaced Artillery," The *Journal of the United States Artillery 52* (April 1920), 3 16-26.
- 845. Orth, Michael, "The Stevens Battery," *The United States Naval Institute Proceedings 92* (June 1966), 92-99.
- 846. "Our Coast Artillery Corps," The Literary Digest 56 (April 6, 1918), 49-5 1. World War II.
- 847. "Our Coastline Wall of Steel," Popular Mechanics 76 (October 1941), 40–43, 170–71.
- 848. "Our New Thirteen-Inch Gun," The Scientific American 78 (June 11, 1898), 376-78.
- 849. "Our System of Seacoast Fortifications," *The Scientific American* 100 (February 20, 1909), 49-50.
- 850. Page, Dave, Ships Versus Shore: Civil War Engagements along Southern Shores and Rivers (Nashville, TN: Rutledge Hill Press, 1994).

- 851. Palawoda, Gary P., "Louisiana & Texas Panama Mounts," *CDSG Journal: The Quarterly Publication of the Coast Defense Study Group 8* (February 1994), 43-48.
- **852**. Pangallo, Michelle, *North American Forts and Fortifications* (Cambridge, England: Cambridge University Press, 1986). Juvenile.
- 853. Perry, Milton F., Infer&Machines: The Story of Confederate Submarine and Mine Warfare (Baton Rouge: Louisiana State University Press, 1965). Civil War submarine mine defense.
- 854. Peterson, Harold L., Forts in America (New York Scribner's Sons, 1964). Juvenile.
- 855. _____, Round Shot and Rammers (Harrisburg, PA: Stackpole Books, 1969). Artillery.
- **Picnich**, R. G., "Blimps Return to the War: Naval Lighter-than-air **Craft** on Submarine Patrol," *Aviation 41* (October 1942), 207, 306. World War II.
- **857.** Powell, G. H., "Military Invention," *The Scientific American 106* (May 18,1912), 452. Emphasis on Endicott Board and fortifications.
- **Prence**, Katherine, "The Confederate Mines-1862-1865," *The Magazine of History 9* (January 1909), 13-16. Civil War.
- *Railway and Coast Artillery," in James E. Hicks, What You Should Know About Our Arms and Weapons (New York: W. W. Norton and Co., Inc., 1941), 160-76.
- 860. Rains, Gabriel J., "Torpedoes," *The Southern Historical Society Papers 3* (May-June 1877), 255-60. Civil War.
- 861. "Range and Position Finders for Coast Artillery Fire Control," *The Scientific American 98* (May 16, 1908), *349-50*.
- **862.** Ranson, Edward, "The Endicott Board of 1885–1886, and the Coast Defenses," *Military Affairs 3* 1 (Summer 1967), 74-84.
- **863.** Rathbone, A. D., IV, "Down to the Sea for Subs: Chasers of World War One Come Back as YP Boats," *The Scientific American 168* (January 1943), 4-6. World War II.
- **864.** Recruiting News, *Histories of Army Posts*, edited by Augustus G. Rudd (Governor's Island, NY: U.S. Army Recruiting Publicity Bureau, 1924).
- **865.** Redway, Maurine Wharton, *Marks of Lee on Our Land* (San Antonio, TX: The Naylor Co., 1972). Some forts where Robert E. Lee worked.
- **866.** Reed, Rowena A., *Combined Operations in the Civil War* (Annapolis, MD: Naval Institute Press, 1978).
- 867. "The Endicott Board-Vision and Reality," *Periodical: The Journal of the Council on America's Military Past* 11 (Summer 1979), 3-17.
- war," in International Colloquy on Military History, 2d, Stockholm, 1973, Records of the Second International Colloquy on Military History (Brussels, Belgium: International Commission on Military History, 1975), 69-89.

- 869. "Report of the Army Board on Submarine Boat for Coast Defense," *The Scientific American* 90 (March 12, 1904), 210–11.
- 870. Report of General J. G. Totten, Chief Engineer, on the Subject of National Defenses (Washington, DC: A. Boyd Hamilton, 1851).
- 871. Rhoades, Albert L., "Notes on the Progress of Coast Artillery Gunnery in the United States During the Last Twenty Years," *The Journal of the United States Artillery* 42 (November-December 1914), 290-300.
- 872. Rhyne, David William, "Army Posts in American Culture: A Historical Geography of Army Posts in the United States," Unpublished M. S. Thesis in Geography, Pennsylvania State University, 1979. Information on coastal forts, pages 49–117.
- 873. Ripley, Warren, Artillery and Ammunition of the Civil War (New York: Van Nostrand Reinhold Co., 1971).
- 874. Robinson, Willard B., American Forts—Architectural Form and Function (Urbana, IL: University of Illinois Press, 1977).
- 875. ____, "North American Martello Towers," *The Society of Architectural Historians*" *Journal* 33 (May 1974), 158–64.
- 876. Rodgers, W. L., "A Study of Attacks Upon Fortified Harbors," *The United States Naval Institute Proceedings* 30 (December 1904), 708–43. Mostly Civil War.
- 877. Sangston, Lawrence, *Bastiles of the North* (Baltimore: Kelly, Hedian & Piet, 1863). Civil War coastal fortifications as prison camps.
- 878. Schafer, Louis S., Confederate Underwater Warfare: An Illustrated History (Jefferson, NC: McFarland & Co., 1996).
- 879. Schaffel, Kenneth, *The Emerging Shield: The Air Force and the Evolution of Continental Air Defense 1945–1960* (Washington, DC: The Government Printing Office, 1990). Includes much on the last years of Army coast defense and the transition to air defense.
- 880. Schreier, Konrad F., Jr., "Weaponry: Battleship Gun on Wheels," *Military History* 2 (December 1985), 18-21, 63-65. Railway guns.
- 881. Scientific American Supplement, Scientific American Army and Coast Defense Supplement...Guns, Armor, and Fortification Volume 46, No. 1175, July 9, 1898 (New York: Scientific American Supplement, 1898). Spanish-American War.
- We Can Defended America (Garden City, NY: Doubleday, Doran & Co., Inc., 1937), 40-54.
- 883. Sharkey, H. Clay, "Confederate Floating Mines," *The Confederate Veteran* 23 (April 1915), 167–68. Civil War.
- Sheridan, Martin, "Planting a Victory Garden in the Sea," *Travel* 80 (February 1943), 18–21, 33–34. World War II—Army mine-laying.

- 885. Shiner, John F., "The Air Corps, the Navy, and Coast Defense, 1919–1941," *Military Affairs* 45 (October 1981), 113-20.
- 886. Sidman, Charles A., "New 14-inch Gun for Coast Defense," *The Scientific American 97* (September 21, 1907), 208.



A 14-inch railway gun.

U.S. Army €orps of Engineers.

- 887. Siegel, Adam B., *The Wartime Diversion of U.S. Navy Forces in Response to Public Demand for Augmented Coastal Defense*, Professional Paper No. 472 (Alexandria, VA: Center for Naval Analysis, 1989). Also includes retrospective on Civil War, Spanish-American War, and World War I.
- 888. Sims, Philip, "Coast Artillery Ordnance in 1922," CDSG Journal: The Quarterly Publication of the Coast Defense Study Group 8 (February 1994), 56–58.
- , "The Source of Mortar Mania," *CDSG Journal: The Quarterly Publication of the Coast Defense Study Group 7* (November 1993), 53-56. Explains the derivation of U.S. interest in mortars for coast defense.
- 890. Smalley, H. A., "A Defenseless Seaboard," *The North American Review 137* (March 1884), 233-45.
- 891. Smith, Bolling W., "Coast Artilley Projectiles, 1892–1915," CDSG Journal: The Quarterly Publication of the Coast Defense Study Group 9 (February 1995), 16–24.

- 892. _____, "Emplacement Power Plants," CDSG Journal: The Quarterly Publication of the Coast Defense Study Group 7 (August 1993), 45–50.
- 893. _____, "Flags for the Coast Artillery," CDSG Journal: The Quarterly Publication of the Coast Defense Study Group 10 (May 1996), 85–91.
- 894. _____, "The Handwriting on the Wall: The Brief Career of the Telautograph," CDSG Journal: The Quarterly Publication of the Coast Defense Study Group 10 (November 1996), 19–29.
- 895. _____, "Meteorological and Tide Stations, 1890–1917," CDSG Journal: The Quarterly Publication of the Coast Defense Study Group 11 (February 1997), 23–36.
- 896. _____, "1912 Type or 'Panama' Fourteen-Inch Disappearing Gun Batteries," CDSG Journal: The Quarterly Publication of the Coast Defense Study Group 7 (Spring 1993), 33–48. What they were and locations.
- 897. _____, "Radio and Coast Defense in the Endicott-Taft Era, 1899–1916," CDSG Joural: The Quarterly Publication of the Coast Defense Study Group 11 (May 1997), 31–38.
- 898. _____, "Seacoast Artillery Gun Sights, 1892–1945," CDSG Journal: The Quarterly Publication of the Coast Defense Study Group 9 (May 1995), 25–49.
- 899. _____, "12-Inch Breech Loading Mortars." CDSG Journal: The Quarterly Publication of the Coast Defense Study Group 7 (November 1993), 57–58.
- 900. _____, "WW-II Time Interval Systems," CDSG Journal: The Quarterly Publication of the Coast Defense Study Group 10 (May 1996), 76–79.
- 901. Snyder, Dean, "Torpedoes for the Confederacy," Civil War Times Illustrated 24 (March 1985), 40–45. Civil War.
- 902. "Some American Forts," The Scientific American 78 (June 11, 1898), 377-78.
- 903. Southwick, George N., "Our Defenseless Coasts," *The North American Review* 162 (March 1896), 17–27. Spanish–American War.
- 904. Stephenson, Jon, "Deterrence in Stone: Seacoast Fortresses of the 19th Century," *Periodical: Journal of America's Military Past* 20 (Summer 1993 [actually published in March 1994]), 10–18.
- 905. Sutherland, Mason, "Aboard a Blimp Hunting U-boats: A Day Above the Atlantic Reveals Navy Talk and Navy Ways, Creeping Convoys, and Torpedoed Wrecks," *The National Geographic Magazine* 84 (July 1943), 79–96. World War II.
- 906. "Television and Radio Patrol for Sea Proposed," *Popular Mechanics* 76 (October 1941), 14–15.
- 907. "There's None So Fair That Can Compare to the Coast Ar-til-ler-eee," in Phillip H. Stevens, *Artillery Through the Ages* (New York: Franklin Watts, Inc., 1965), 91-101.

- 908. Thomas, Dean S., Cannons: An Introduction to Civil War Artillery (Arendtsville, PA: Thomas Publications, 1985).
- 909. Thompson, M. H., "Problem of Our Coast Defense," *The North American Review* 201 (February 1915), 254-66.
- 910. Thomson, David W., "Robert Fulton's 'Torpedo System' in the War of 1812," *The United States Naval Institute Proceedings* 72 (September 1946), 1206–17.
- 911. Thomson, Elihu, "Searchlight Development," *General Electric Review* 22 (September 1919), 722–24.
- 912. Trexler, Harrison A., "The Opposition of Planters to the Employment of Slaves as Laborers by the Confederacy," *The Mississippi Valley Historical Review* 27 (September 1940), 211-24. Some information pertaining to slaves working on coastal fortifications.
- 913. Trussell, John B. B., Jr., "The Spirit of the Corps—A Guide for the Future," *Antiaircraft Journal* 96 (March-April 1953), 11-14. Short history of Coast Artillery Corps.
- 914. Tucker, Cary S., "The Early Columbiads," *The Military Collector & Historian* 10 (Summer 1958), 40–42.
- 915. Tucker, Spencer, "The Navy Discovers Shore Bombardment," Naval History 8 (September-October 1994), 30-35.
- 916. U.S. Coast Artillery School, Fort Monroe, VA, *History of the Coast Artillery School*, 1824–1945 (Fort Monroe, VA: Coast Artillery School, 1945).
- 917. U.S. Engineer Department, Letter From Bvt. Maj. Gen. Q. A. Gillmore, U.S. A., to the Chief of Engineers, Respecting the Present Condition of Our Sea-Coast Defenses, and the Importance of Strengthening Them (Washington, DC: The Government Printing Office, 1881).
- 918. U.S. National Coast Defense Board, ... Coast Defenses of the United States and the Insular Possessions (Washington, DC: The Government Printing Office, 1906).
- 919. U.S. Office of Naval Records and Library, German Submarine Activities on the Atlantic Coast of the United States and Canada, Monograph No. 1 (Washington, DC: The Government Printing Office, 1920). World War I.
- 920. History of Artillery Projectiles, Ordnance Document No. 372 (Washington, DC: The Government Printing Office, 1921). World War I coast artillery is discussed on pages 50-55.
- 921. U.S. Quartermaster Corps, A Catalogue of an Exhibit Presenting a Pictorial History of the Housing of the Army (Washington, DC: Construction Service of the Quartermaster Corps of the Army, 1927).
- 922. U.S. War and Navy Departments, "Joint Army and Navy Action in Coast Defense," *The Journal of the United States Artillery* 53 (December 1920), 557–77.
- 923. Utley, H. H., "The Landing and Occupation of Seaports, Some Familiar Shores We Have Touched," *The Marine Corps Gazette* 19 (February 1935), 15–20, 54–56.